

EnergyRight® Solutions for Business + Industry

HVAC Equipment

HVAC (heating, ventilation, and air conditioning) systems have a major impact on energy usage. Extreme temperatures and high humidity can push your aging HVAC system to its limit. Proper selection, installation, operation, and maintenance of HVAC systems can yield substantial energy savings, help control seasonal spikes in energy usage, and improve comfort and air quality in your commercial or industrial setting.

Standard Incentives for HVAC equipment are open to all commercial and industrial participants subject to eligibility requirements and funding availability. Pre-approval **IS NOT** required before you purchase or install new HVAC units. The final incentive is based on installed equipment and efficiency requirements. Applications must be submitted within 60 days after HVAC unit(s) installation, based on unit invoice date. If the equipment you wish to install is not displayed in the tables below, your project may qualify for a custom incentive. All custom projects must obtain pre-approval. Contact the operations center at 866-233-0450 for more information.



Ensure your proposed unit(s) meet all of the minimum efficiency levels listed in the tables below.

Eligibility Requirements for Air-Cooled Unitary Air Conditioners				
Size	System Type	Minimum Efficiency Levels		Unit Incentive
		SEER	EER	
<65,000 Btu/h (single-phase)	Split system	≥ 14.0		\$40/ton of cooling
	Single package	≥ 14.0		
≥ 65,000 Btu/h and < 135,000 Btu/h	Split system and single package		≥ 11.5	
≥ 135,000 Btu/h and < 240,000 Btu/h			≥ 11.5	
≥ 240,000 Btu/h and < 760,000 Btu/h			≥ 10.3	
≥ 760,000 Btu/h			≥ 9.7	

All equipment must meet AHRI standards (210/240, 320, or 340/360), be listed by a Nationally Recognized Testing Laboratory (ETL, UL, etc.), and use a minimum ozone depleting refrigerant (e.g., HCFC or HFC).

Eligibility Requirements for Air-Cooled Unitary Heat Pumps							
Existing Heating Type	Size	System Type	Minimum Efficiency Levels				Unit Incentive
			SEER	EER	COP*	HSPF	
Heat pump electric, electric, gas	<65,000 Btu/h (single-phase)	Split system	≥ 14.0			≥ 8.5	\$40/ton of cooling
		Single package	≥ 14.0			≥ 8.0	
	≥ 65,000 Btu/h and < 135,000 Btu/h	Split system and single package		≥ 11.1	≥ 3.4		
	≥ 135,000 Btu/h and < 240,000 Btu/h	Split system and single package		≥ 10.7	≥ 3.2		
	≥ 240,000 Btu/h and < 760,000 Btu/h	Split system and single package		≥ 10.1	≥ 3.2		
None, gas	<65,000 Btu/h (single-phase)	Dual fuel split system	≥ 14.0			≥ 8.5	\$200/ton of cooling
		Dual fuel single package	≥ 14.0			≥ 8.0	
	≥ 65,000 Btu/h and < 135,000 Btu/h	Dual fuel split system and single package		≥ 11.1	≥ 3.4		

All equipment must meet AHRI standards (210/240, 320, or 340/360), be listed by a Nationally Recognized Testing Laboratory (ETL, UL, etc.), and use a minimum ozone depleting refrigerant (e.g., HCFC or HFC). In order to qualify for the Dual Fuel Heat Pump (DFHP) incentive, the unit must be programmed to not utilize auxiliary heat above 25F.

* Many heat pumps list two COP ratings: one which applies to an outdoor temperature of 47°Fdb and 43°Fwb and another which applies to an outdoor temperature of 17°Fdb and 15°Fwb. The COP standard listed in the table above applies only to the COP rating at an outdoor temperature of 47°Fdb and 43°Fwb.

Eligibility Requirements for Air-Cooled, Variable Refrigerant Multi-Split Heat Pumps							
Existing Heating Type	Size	System Type	Minimum Efficiency Levels				Unit Incentive
			SEER	EER	COP*	HSPF	
Heat pump electric, dual fuel heat pump, electric	<65,000 Btu/h (single-phase)	Multi-split system	≥ 14.0			≥ 8.5	\$40/ton of cooling
	≥ 65,000 Btu/h and < 135,000 Btu/h			≥ 11.3	≥ 3.4		
	≥ 135,000 Btu/h and < 240,000 Btu/h			≥ 10.9	≥ 3.2		
	≥ 240,000 Btu/h			≥ 10.3	≥ 3.2		
None, gas	<65,000 Btu/h (single-phase)	Multi-split system (no electric strip heat)	≥ 14.0			≥ 8.5	\$210/ton of cooling
	≥ 65,000 Btu/h and < 135,000 Btu/h			≥ 11.3	≥ 3.4		

All equipment must meet AHRI standards (210/240, 320, or 340/360), be listed by a Nationally Recognized Testing Laboratory (ETL, UL, etc.), and use a minimum ozone depleting refrigerant (e.g., HCFC or HFC).

* Many heat pumps list two COP ratings: one which applies to an outdoor temperature of 47°Fdb and 43°Fwb and another which applies to an outdoor temperature of 17°Fdb and 15°Fwb. The COP standard listed in the table above applies only to the COP rating at an outdoor temperature of 47°Fdb and 43°Fwb.

Eligibility Requirements for Packaged Terminal Air Conditioners (PTAC) and Packaged Terminal Heat Pumps (PTHP)					
Existing Heating Type	Capacity (Btu/h) Minimum Required EER	System Type	Minimum Required EER	Minimum Required COP	Unit Incentive
Heat pump electric, electric, gas	6,000	PTAC PTHP electric HP	11.5	3.3	\$40/ton of cooling
	7,000		11.3	3.3	
	8,000		11	3.2	
	9,000		10.8	3.2	
	10,000		10.5	3.2	
	11,000		10.3	3.1	
	12,000		10	3.1	
	13,000		9.8	3.1	
	14,000		9.5	3	
	15,000		9.2	3	
	16,000		9	3	
	17,000		8.7	2.9	
	18,000		8.5	2.9	
None, gas	6,000	Dual fuel PTHP	11.5	3.3	\$200/ton of cooling
	7,000		11.3	3.3	
	8,000		11	3.2	
	9,000		10.8	3.2	
	10,000		10.5	3.2	
	11,000		10.3	3.1	
	12,000		10	3.1	
	13,000		9.8	3.1	
	14,000		9.5	3	
	15,000		9.2	3	
	16,000		9	3	
	17,000		8.7	2.9	
	18,000		8.5	2.9	

Tons calculated by Btu/h/12,000.